

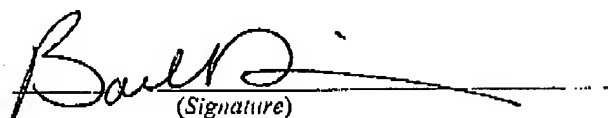
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(37 CFR 1.8)**

Application Number:	11/10/708165
Filing Date:	02/12/2004
Inventor(s):	Porter et al.
Group Art Unit:	NYA
Examiner Name:	NYA
Attorney Docket Number:	03-022 (PES-0295)

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*Application*

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- ☒ Practitioners at Customer Number: 23462  
Cantor Colburn LLP  
55 Griffin Road South  
Bloomfield, CT 06002  
(860) 286-2929

Attorney Docket	Application No.	Title	Filing Date
DIS-0007	10/950,943	Electrical power distribution system and method thereof	09-27-2004
DIS-0007-C	11/770148	Electrical Power System and Method of Operation Thereof	06-28-2007
DIS-0008	11/170,687	Frequency control and power balancing in disturbed power inverter system and method thereof	06-29-2005
DIS-0008-C	11/770155	Frequency Control & Power Balancing in Disturbed Power Inverter System	06-28-2007
DIS-0009	11/192,384	Permanent magnet rotor for a direct drive generator or a low speed motor	07-28-2005
DIS-0010	11/287,959	Passively cooled direct drive wind turbine	11-28-2005
DIS-0011	11/422,966	Water Turbine System and Method of Operation	06-08-2006
DIS-0012	11/257,237	Mobile Power Generation and Conversion System and Method Thereof	10-24-2005
DIS-0006	11/466,468	Mobile power distribution system and method thereof	08-23-2006
PES-0285-C	11/276,980	COMBUSTIBLE GAS DETECTION SYSTEM	03-20-2006

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PES-0298	10/064,895	HYDROGEN FUELED ELECTRICAL GENERATOR SYSTEM AND METHOD THEREOF	08-27-2002
PES-0284-C	10/605,286	HYDROGEN GENERATION APPARATUS FOR INTERNAL COMBUSTION ENGINES AND METHOD THEREOF	09-19-2003
PES-0284	10/081,666	HYDROGEN GENERATION APPARATUS FOR INTERNAL COMBUSTION ENGINES AND METHOD THEREOF	02-22-2002
PES-0285	10/065,862	COMBUSTIBLE GAS DETECTION SYSTEMS AND METHOD THEREOF	11-26-2002
PES-0285-P	10/707,324	COMBUSTIBLE GAS DETECTION SYSTEM	12-05-2003
PES-0287	11/548,415	Electrochemical Cell with Dynamic Endplate	10-11-2006
PES-0295	10/708,165	REGENERATIVE FUEL CELL SYSTEM AND METHOD OF OPERATION THEREOF	02-12-2004
PES-0295-P	10/708,992	Hydrogen Storage System and Method of Operation Thereof	04-06-2004
PES-0296	10/711,395	System for Maintaining Hydrogen Purity in Electrical Generators and Method Thereof	09-16-2004
PES-0297	11/004,185	System for generating hydrogen and method thereof	12-03-2004
PES-0288	11/196,554	Oxygen reduction system for nuclear power plant boiler feedwater and method thereof	08-03-2005
PES-0297-P	11/050,931	System for generating hydrogen and method thereof	02-04-2005
PES-0296-P	10/994,772	System for monitoring the health of electrical generators and method thereof	11-22-2004
PES-0296-C	11/764,882	System for Monitoring the Health of Electrical Generators and Method Thereof	06-19-2007
PES-0296-C2	11/764,885	System for Monitoring the Health of Electrical Generators and Method Thereof	06-19-2007
PES-0289	11/246,997	Thermal management system for regenerative fuel cells and method thereof	10-07-2005
PES-0290	1/267,094	System for providing high purity hydrogen and Method Thereof	11-04-2005
PES-0290-P	11/271,384	System For Providing High Purity Hydrogen and Method Thereof	11-10-2005

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PES-0286	10/342,579	SYSTEM FOR PROVIDING BACKUP POWER FROM A REGENERATIVE FUEL CELL OR BATTERY ARRANGEMENT	01-15-2003
PES-0291	11/112,608	Integration of high and low pressure electrolyzers for fueling applications	04-22-2005
PES-0292	11/461,478	COLD WEATHER HYDROGEN GENERATION SYSTEM AND METHOD OF OPERATION	08-01-2006
PES-0293	11/279,418	Hydrogen Emission Reporting System And Method Thereof	04-12-2006
PES-0294	11/697,918	Field Deployable Regenerative Fuel Cell System for Battery Charging and Method Thereof	04-09-2007

I am the:

- ☐ Applicant/Inventor
- ☐ Assignee of record of the entire interest. Statement under 37 CFR 3.73(b) (below)
- ☒ Attorney or Agent of Record. Registration No. 40,955
- ☐ Registered practitioner named in the application transmittal letter in an application without an executed oath or declaration. See 37 CFR 1.33(a)(1). Registration No. \_\_\_\_\_

Respectfully submitted,

By: 

Dave Christensen  
Registration No. 40,955  
Customer No. 23462  
Cantor Colburn LLP  
55 Griffin Road South  
Bloomfield, CT 06002  
860-286-2929

Date: August 13, 2007